

**Spacer profile for multi-pane insulating glass**

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**Abstract of DE3302659**

The invention relates to a hollow plastics profile as a spacer profile for multi-pane insulating glass. The hollow profile is disposed in the edge region of the insulating glass unit between two glass panes. Moisture which may be present in the pane interspace or which may penetrate into this is bound by desiccant contained in the spacer profile. This is effected by the advantageous design of the spacer profile, which consists in the wall directed towards the pane interspace consisting of vapour-permeable plastic and the other sides enclosing the hollow space of the spacer profile being provided with a vapour barrier.

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